

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1-6. (CANCELLED)

7. (CURRENTLY AMENDED) A built-in refrigerator installed below an upper structure, comprising:

a housing defining an internal space; and  
a machine room installed at one side of the housing,  
wherein the machine room comprises:

a machine room door to open/close the machine room, and  
a grill to protect various machines installed in the machine room and having through holes to enable communication between an interior and an exterior of the machine room, and  
the grill is spaced apart from the machine room door by a predetermined distance such that air is able to flow between the grill and the machine room door; and

a chassis installed above an upper surface of the machine room and in contact with the upper structure to provide a constant spacing between the housing and the upper structure and formed with openings enabling fluid communication between the machine room and the chassis.

8. (CANCELLED)

9. (CURRENTLY AMENDED) The built-in refrigerator according to claim 7, wherein the chassis is provided at a position having a predetermined height from the upper surface of the machine room, ~~such that the chassis is positioned adjacent to an~~ and the upper structure is prepared to install the built-in refrigerator.

10. (PREVIOUSLY PRESENTED) The built-in refrigerator according to claim 9, wherein the machine room door is spaced apart from the upper structure by a predetermined distance such that the machine room door rotates without interfering with the upper structure.

11. (PREVIOUSLY PRESENTED) The built-in refrigerator according to claim 7, further comprising a plurality of telescopic support units provided between the machine room door and the housing to prevent rapid downward hinging movement of the machine room door.

12. (CURRENTLY AMENDED) The built-in refrigerator according to claim 8, further comprising a plurality of door support units provided between the chassis and the machine room door in order to support the machine room door.

13. (PREVIOUSLY PRESENTED) The built-in refrigerator according to claim 12, further comprising a plurality of supports to support the door support units.

14. (CURRENTLY AMENDED) A built-in refrigerator installed below an adjacent structure, comprising:

- a housing internally defining an internal space; and

- a machine room installed between a lower portion of the adjacent structure and an upper portion of the housing, wherein

- the machine room comprises:

- a machine room door to open/close the machine room, and

- a grill to protect various machines installed in the machine room and having through holes to discharge air contained in the machine room to the machine room door; and

- a chassis installed above an upper surface of the machine room and in contact with the adjacent structure to provide a constant spacing between the housing and the adjacent structure and formed with openings to guide the air, which has been discharged to the machine room door, to an exterior.

15. (CANCELLED)

16. (PREVIOUSLY PRESENTED) The built-in refrigerator according to claim 14, wherein the machine room door is spaced apart from the adjacent structure by a predetermined distance such that the machine room door rotates without interfering with the adjacent structure.

17. (CANCELLED)

18. (PREVIOUSLY PRESENTED) The built-in refrigerator according to claim 14, wherein the grill is spaced apart from the machine room door by a predetermined distance such that an air path is formed between the grill and the machine room door.

19. (PREVIOUSLY PRESENTED) The built-in type refrigerator according to claim 14, further comprising a plurality of telescopic support units provided between the machine room door and the housing in order to prevent rapid downward hinging movement of the machine room door.

20. (PREVIOUSLY PRESENTED) The built-in type refrigerator according to claim 14, further comprising a plurality of door support units provided between the chassis and the door to support the door.

21. (PREVIOUSLY PRESENTED) The built-in type refrigerator according to claim 14, further comprising a plurality of supports to support the door support units.